

Oil Field Environmental Incident Summary

Incident: 20130826164143 **Date/Time of Notice:** 08/26/2013 15:59

Responsible Party: Baytex Energy

Well Operator: BAYTEX ENERGY USA LTD

Well Name: KARLGAARD 22-15-160-98H 1PB

Field Name: SKABO

Well File #: 22601

Date Incident: 8/24/2013 **Time Incident:** 3:00

Facility ID Number:

County: DIVIDE

Twp: 160

Rng: 98

Sec: 22

Qtr: SW SE

Location Description: Not applicable

Submitted By: Randy Verret

Received By:

Contact Person: Randy Verret
600 17TH ST STE 1600 SOUTH
DENVER, CO 80202-5419

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 0.4 Miles

Distance Nearest Water Well: 0.4 Miles

Type of Incident: Stuffing Box Leak

Release Contained in Dike: Yes - On Constructed Well Site

Reported to NRC: Unknown

	Spilled	Units	Recovered	Units
Oil	3	barrels	2.5	barrels
Brine	4	barrels	3.5	barrels
Other	0	barrels	0	barrels

Followup **Units**

Description of Other Released Contaminant:

Not Applicable

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

Minimal

Areal Extent:

Not Applicable

Potential Environmental Impacts:

Minimal- Spill limited to area around wellhead

Action Taken or Planned:

Truck driver spotted leak & notified Baytex personnel. Responded with roustabout crew & vacuum truck. Contaminated area covered with absorbent material to contain spill to immediate area around well. Currently reviewing stuffing box installation & maintenance procedures.

Wastes Disposal Location: Liquids sent to approved disposal & contaminated solids were picked up & trucked to approved landfill. Cleanup being completed at time of report.

Agencies Involved:**Updates**

Date: 8/27/2013 **Status:** Inspection

Author: Miller, Adam

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Oil/brine spray to the NNW of the well. There is a wetland northwest of the well about 100 yards but appears to be unaffected; vegetation next to water unaffected, no sheen on water.

Date: 8/27/2013 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Report says release remained on location. However, as a stuffing box spray, we need to follow up and confirm that the release was confined to the well pad.

Date: 9/5/2013 **Status:** Inspection

Author: Miller, Adam

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Called Randy Verret today to discuss further cleanup. Left message.

Date: 9/11/2013 **Status:** Inspection

Author: Miller, Adam

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Spoke with Randy Verret today via telephone. Randy stated that they intended to leave the misted area alone as it was not a heavy contamination, and there was no crop planted in the field. I told Randy I would be more comfortable if the impacted area was tilled, but their plan would be acceptable if the landowner agreed to it. Randy stated he would provide documentation about the agreement with the landowner to me.

Date: 10/9/2013 **Status:** Inspection

Author: Miller, Adam

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

I have traded a few emails (pictures) with Randy, and we came to the conclusion that his personnel did not see what I saw at the original inspection, and it has led to some confusion on both sides. Randy and I now agree that turning the soil in the field should prevent any runoff of the contaminants. Randy has stated they will collect soil samples and that analysis will be made available to us as it is completed.

Date: 12/17/2013 **Status:** Correspondence

Author: Miller, Adam

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

I have received the soil analysis from Randy. I called Randy to discuss with him the high chloride levels found in two of the soil samples. Randy and I agree that, since the landowner is currently satisfied with the cleanup efforts, nothing more can be done at this time. Both parties are going to wait until spring to see if vegetation comes back in the sprayed area. Will set a reminder to visit location sometime in June 2014.